

CONFIDENTIAL
DRAFT version 19.01.2022

LIST OF LANGUAGES

ENGLISH
FRENCH
SIMPLIFIED CHINESE
TRADITIONAL CHINESE
JAPANESE
KOREAN
RUSSIAN

La versione italiana di questo manuale si trova sulla scheda tecnica degli auricolari Louis Vuitton Horizon disponibile sul sito web www.louisvuitton.com.

La versión española de este manual se encuentra en la ficha de producto de los auriculares Louis Vuitton Horizon, disponible en la página web www.louisvuitton.com.

A versão portuguesa deste manual está disponível na ficha de produto dos auriculares Louis Vuitton Horizon no website www.louisvuitton.com.

Die deutsche Version dieser Bedienungsanleitung finden Sie auf dem Produktblatt der Louis Vuitton Horizon Kopfhörer auf der Website www.louisvuitton.com.

De Nederlandse versie van deze handleiding staat op het productinformatieblad van de Louis Vuitton Horizon oortelefoons dat beschikbaar is op de website www.louisvuitton.com.

Den danske version af denne vejledning kan ses på produktbladet til Louis Vuitton Horizon høretelefonerne på webstedet www.louisvuitton.com.

Den svenska versionen av den här manualen finns på informationsbladet för Louis Vuitton Horizon hörlurar som du finner på webbplatsen www.louisvuitton.com.

Českou verzi této příručky naleznete v produktovém listu sluchátek Louis Vuitton Horizon, který je k dispozici na webových stránkách www.louisvuitton.com.

Wersję polską tego podręcznika można znaleźć na karcie produktu zestawu słuchawkowego Louis Vuitton Horizon dostępnej na stronie www.louisvuitton.com.

คู่มือภาษาไทยมีอยู่ในเอกสารข้อมูลผลิตภัณฑ์หูฟังของ Louis Vuitton Horizon ที่เว็บไซต์ www.louisvuitton.com.

المنتج استمارة ضمن موجوددة الدليل هذا من العربية النسخة
Louis Vuitton Horizon ، الانترنت موقع على المتوفرة www.louisvuitton.com لسماعات

GENERAL USE & INSTRUCTIONS

With the new Louis Vuitton Horizon earphones, Louis Vuitton brings to life an audio product with an unparalleled combination of style, technical performance and reliability.

The following pages offer a quickstart guide serving as an introduction to your new Louis Vuitton Horizon earphones.

For detailed information on the product, please access the tutorials through the QR code at the bottom of this page.

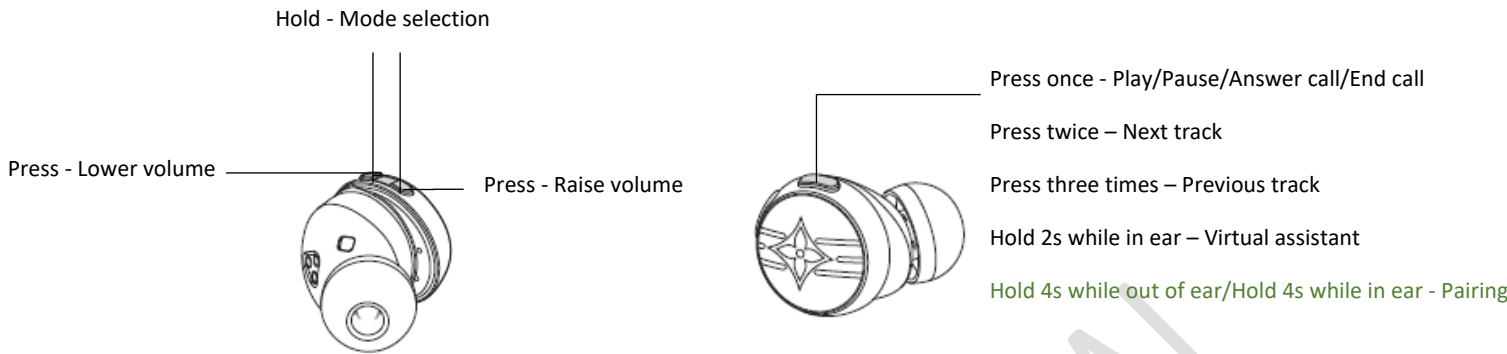
Download the Louis Vuitton Connect app to pair your earphones. This app is available:

- on the Apple App Store
- on the Google Play Store
- on the Huawei AppGallery

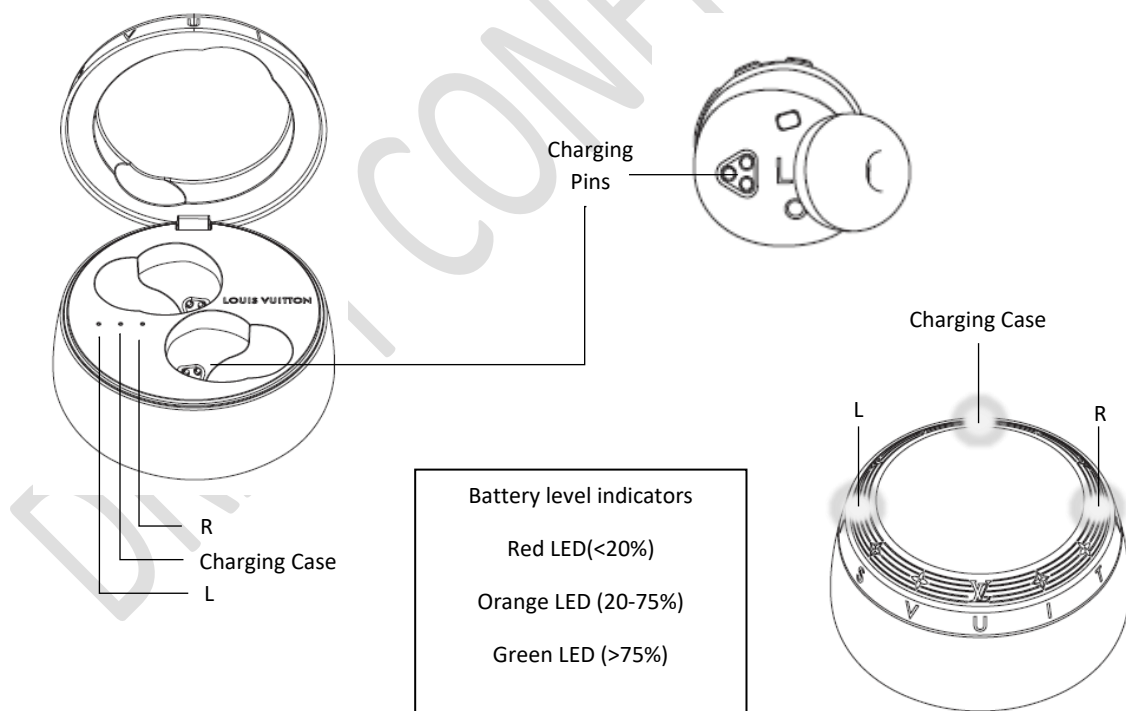
Please read the terms of use of the Louis Vuitton Connect app and the privacy policy, available in the app, which describes what information is collected, used and shared.

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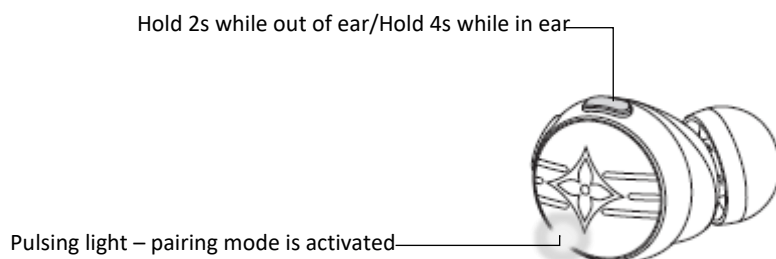
CONTROLS



HOW TO CHARGE THE EARPHONES



HOW TO PAIR THE EARPHONES

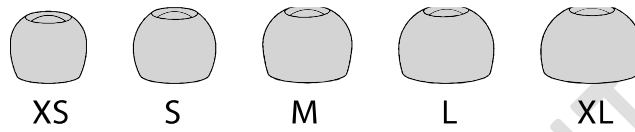


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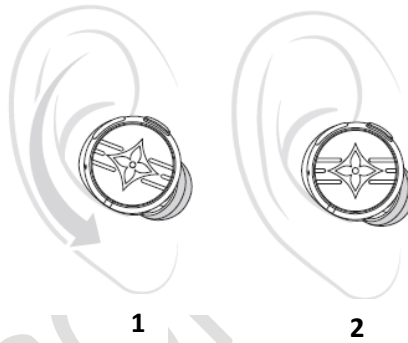
Right

HOW TO PUT ON THE EARPHONES

Ear tips sizes



Position the earphones in your ear



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SAFETY & LEGAL INFORMATION

VERSION COURTE

Safety instructions

Please visit www.louisvuitton.com to view the full text of your Louis Vuitton Horizon Earphones user manual and for additional information regarding safety and use instructions related to your Louis Vuitton Horizon Earphones; also available upon request in store.

IMPORTANT WARNING

HEARING HEALTH AND FITNESS

To prevent any risk of hearing damage, check the volume before inserting your Louis Vuitton Horizon Earphones in your ears and listen to your music at reasonable volumes for reasonable periods of time.

Please limit the time of use of your Louis Vuitton Horizon Earphones at high volumes.

Excessive sound pressure from your Louis Vuitton Horizon Earphones can cause hearing loss.



Installing, storing, shipping, and use instructions

- Operate and store your Louis Vuitton Horizon Earphones within the temperature range of -4°F to 113°F (-20°C to 45°C) only. Charge them where the temperature is between 32°F and 113°F (0°C and 45°C) only.
- Do not attempt to open your Louis Vuitton Horizon Earphones.
- Do not expose to open flame.
- Do not drop, sit on, or allow your Louis Vuitton Horizon Earphones to be exposed to water, moisture, or extreme temperatures.
- Do not place heavy object or use excessive force on your Louis Vuitton Horizon Earphones buttons.
- Keep away from children.
- Keep your Louis Vuitton Horizon Earphones away from medical devices such as pacemakers or defibrillators as any radio-transmitting equipment may interfere with other electronic devices.
- Clean your Louis Vuitton Horizon Earphones with a soft, slightly damp cloth. Do not use harsh chemicals, cleaning solvents or strong detergents, do not soak, or submerge.
- It is recommended that you place your Louis Vuitton Horizon Earphones to their storage case when not in use.
- Remove the Louis Vuitton Horizon Earphones periodically to allow your skin to breathe and your ear to relax. This may limit the risk of hearing loss and keeping the Louis Vuitton Horizon Earphones clean and dry will reduce the possibility of skin irritation and ear infection.

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Please note that the Louis Vuitton Horizon Earphones uses Near Field Magnetic Induction (NFMI) technology for connecting one earphone to the other. Intermittent interference or micro dropouts can be caused by numerous factors, but common causes include, but are not limited to the following: door security systems, bus/metro token machines, large metal objects and close proximity to other NFMI-enabled devices.

Measures to take if you Louis Vuitton Horizon Earphones are not working:

Put the earphones into the charging case with USB-C power and charge them for 15 minutes, this operation can let earphones recover to working state.



Electronic or electric equipment and battery disposal

Your Louis Vuitton Horizon Earphones, their accessories and batteries contain hazardous substances. They must not be disposed of as unsorted household waste.

They are subject to specific local regulations. In particular, as the Louis Vuitton Horizon Earphones and their accessories were placed on the market after 13 August 2005, they are subject, in the European Union, to Directive 2012/19/EU on waste electrical and electronic equipment (WEEE). In addition, the battery contained in your Louis Vuitton Horizon Earphones and charging case is subject to Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators. The above-mentioned **crossed out wheeled bin symbols** indicate that the Louis Vuitton Horizon Earphones, their battery and their accessories are subject to these regulations.

The above-mentioned equipment and battery must be collected separately. The correct disposal of your old equipment, batteries or accumulators will help to prevent potential negative consequences for the environment, animal and human health. By recycling, reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment. Do not dispose of the above-mentioned equipment in a fire.

For more detailed information about disposal of your used electric or electronic equipment, batteries and accumulators, please contact:

- your city office;
- the waste disposal service;
- our Customer Service Centers at the number that can be found online on www.louisvuitton.com;
- the Louis Vuitton store where you purchased the product.

Consumers are, depending on the domestic legislation, encouraged or obliged by law to return electrical and electronic devices at the end of their service lives to the public collecting points set up for this purpose or to the point of sale. Specific modalities are defined by the national laws of each country/region.

REGULATORY INFORMATION

The model name of the device is QAB2

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Brazil

Model name : QAB2

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br

California Energy Commission

Exposure to Radio Frequency Energy and Specific Absorption Rate Information.

SAR values at or below the federal standard of 4 W/kg (10g) are considered safe for use by the public.

The highest reported SAR values are:

Extremity: 0.38 W/kg

This device has been tested and meets RF exposure guidelines when used with an accessory that contains no metal and that positions the mobile device a minimum of 0.0 cm from the extremity.

FCC/IC SAR **Statement (USA) / Part 15 of the FCC Rules**



FCC ID: 2ALDGQAB2L

FCC ID: 2ALDGQAB2R

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

The radiated output power of the device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

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If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio or television technician for help.

ISED compliance statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) L'appareil ne doit pas produire de brouillage;

(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 0 centimeters between the radiator and your body.

Radiation Exposure statement

This equipment complies with FCC / ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body, **with XXmm separation.**

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour satisfaire

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les normes. Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur.

Le dispositif portatif est conçu pour répondre aux exigences d'exposition aux ondes radio établie par le développement énergétique DURABLE. Ces exigences un SAR limite de 1,6 W/kg en moyenne pour un gramme de tissu. La valeur SAR la plus élevée signalée en vertu de cette norme lors de la certification de produit à utiliser lorsqu'il est correctement porté sur le corps, avec une séparation de XXmm.

Industry Canada Statement

IC: 22571-QAB2

HVIN: QAB2L

HVIN: QAB2R

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES-003.

RF Radiation Exposure Compliance:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body, with 0mm separation.

China

CMIIT ID: 2018DJ9456 ? ?

Model Name : QAB2

EUROPE



EU Declaration of conformity

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CAUTION

Risk of explosion if the battery is replaced by an incorrect type; disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, can result in an explosion; leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas; a battery subject to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

Bluetooth: 2402MHz-2480MHz@12.55dBm

Charging case working temperature: 0-45 degrees

EU Importer address and company name: Louis Vuitton Malletier, 2 rue du Pont Neuf 75001 PARIS, FRANCE.

Hereby, Louis Vuitton Malletier declares that the radio equipment type Louis Vuitton Horizon Earphones is in compliance with Directive 2014/53/EU. The full text of the CEU declaration of conformity is available at www.louisvuitton.com.



Hereby, Louis Vuitton Malletier declares that the radio equipment type QAB2 is in compliance with Directive Radio Equipment Regulations 2017. The full text of the UK declaration of conformity is available at www.louisvuitton.com.

Product name: Truewireless Earphone

Model no. QAB2

Trade mark: Louis Vuitton

Maximum output power : 12.55dBm

Frequency band: 2402MHz ~ 2480MHz

WPC: 119.2 - 148.6kHz

UK importer information

LOUIS VUITTON UK
LV UK
39 42 NEW BOND STREET
2ND FLOOR
W1S 2SQ - LONDON - UNITED KINGDOM
GB340957056

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Mexico

- b) Brand: Louis Vuitton
- c) Model: QAB2
- d) Manufacturer: Louis Vuitton Malletier
- e) Manufacturado en China
- f)

■ Supply voltage in volts: 5VDC

■ Power Consumption (W or A): 1.5A

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Japan



Japanese Radio Law Compliance.

This device is granted pursuant to the Japanese Radio Law (電波法). This device should not be modified (otherwise the granted designation number will become invalid).

Product name: True Wireless Earphones

Model no. QAB2

Trade mark: Louis Vuitton

Maximum output power: 12.55dBm

Frequency band: 2402MHz ~ 2480MHz

Russia



Product name: Truewireless earphone

Model no. QAB2

Trade mark: Louis Vuitton

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Rating (voltage): 5V~~DC~~/1.5A max., 5V~~DC~~/0.2A max.

Manufacturer: Louis Vuitton Malletier

Origin: Assembled in China

Scope of use: Listening to music/telephony

Detailed specification:

Charging case:

- Wired Input: 5V~~DC~~/1.5A max. Inductive charging input : 5W Max
- Output: 5V~~DC~~/0.4A
- Battery capacity: 1.295Wh
- Battery: Li-Ion 3.7V~~DC~~/350mAh
- ~~Charging time: 50% in 15 minutes~~
- Charging time over wire: 50% in 15 minutes
- Charging time over inductive: 50% in 30 minutes

- Weight: 120g

Earphones :

- Input 5VDC/0.2A max.
- Battery: Li-Ion 3.7VDC/85mAh
- Charging time: 50% in 15 minutes
- Support APTX/HFP/A2DP/AVRCP
- Music play time: 12 hours
- Drivers: 11mm Beryllium driver
- Weight: 8.2g (each)
- Louis Vuitton Malletier, 2 rue du Pont Neuf 75001 PARIS, FRANCE
- Date of Manufacture: 2022

Singapore

Complies with
IMDA Standards
DA107716

South Korea



R-C-LVm-QAB2

As this radio equipment has the possibility of radio interference, this equipment cannot be used for any services related to human life safety.

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Conformity assessment information:

- Company name of Applicant: Louis Vuitton Malletier
- Manufacturing date: 2022/2023
- Manufacturer/country of origin: China
- Equipment name/model name: QAB2

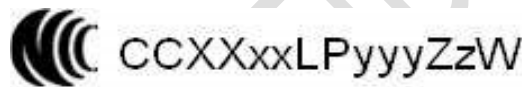
(Traduction

- 인증 받은 자의 상호 (Applicant /申請商) : Louis Vuitton Malletier
- 기의 명칭 (product name,model No.產品名, 型号) : QAB2
- 제조연월 (manufacture date/制造年月) : 2022/2023
- 제조국가 (origin/制造国家) : 중국 (中国)

인증번호 (证书号/certificate number) :

Taiwan

1. 產品名稱：真無線耳機
2. 型號名稱：QAB2
3. 商標或申請者名稱：Louis Vuitton Malletier
4. 射頻規格：耳機：BT 5.1 dual mode, 支持 1M/2M；充電盒：無線充電接收端
5. 額定電壓：3.7VDC；額定功率：314.5mW



1. Product name: Truewireless Earphone
2. Model name: QAB2
3. Trade mark or applicant name: Louis Vuitton Malletier
4. RF Spec: same as above
5. Rated Voltage: 3.7VDC; Rated Power: 314.5mW

This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

There is a danger of explosion when the battery is in a state of charge for a long time. When disposing CNS 15364, it should be handled properly.

Please refer to the instructions for detailed notes.

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

根據NCC低功率電波輻射性電機管理辦法

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規定:

(1)第十二條經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

(2)第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



United Arab Emirates

TDRA - United Arab Emirates	
Dealer ID :	Dealer registration number
TA RTTE :	Certificate number
Model:	
Type:	Product's name



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Other trademarks and trade names are those of their respective owners.

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INTERNATIONAL LIMITED GUARANTEE

Your Louis Vuitton Horizon Earphones are covered by an international limited guarantee against any manufacturing defect for a period two years from the date of purchase. Longer warranty periods may apply for certain countries/regions.

THIS LIMITED GUARANTEE DOES NOT APPLY TO US CONSUMERS.

INSERT QR CODE

Please scan the QR Code above and follow ACCESSORIES > CONNECTED OBJECTS > HORIZON LIGHT UP EARPHONES > WARRANTY to view the full text of this INTERNATIONAL LIMITED GUARANTEE / UNITED STATES LIMITED WARRANTY, as well as the specific additional terms of guarantees which may be applicable to your country/regions, also available upon request in store.

A copy of the us limited warranty may also be obtained by contacting Louis Vuitton Customer Services by phone at: (1) 866 884 8866 or by email at usacareservice@contact.louisvuitton.com.

To benefit from this international limited guarantee, you should retain proof of purchase to validate the purchase date and return it with any warranty claim. This guarantee is only honored in Louis Vuitton stores.

This guarantee gives you specific legal rights and you may also have other rights under local laws which vary by country/region. This international limited guarantee does not affect your legal rights as a consumer and may be transferred with the Louis Vuitton Horizon Earphones.

En español :

Condiciones adicionales y específicas de las garantías

Condiciones adicionales y específicas de las garantías aplicables a Mexico

Esta garantía limitada internacional se anade a cualquier otro derecho o compensación aplicable y no excluible en las respectivas legislaciones locales. La garantía limitada internacional solo podrá reclamarse a Louis Vuitton en sus tiendas oficiales de Mexico. El listado de tiendas oficiales y sus direcciones figura en louisvuitton.com. Además de los derechos antesmencionados, toda reparación de los auriculares Louis Vuitton Horizon en virtud de la garantía limitada internacional incluirá 90 días naturales adicionales de garantía a partir de la fecha de entrega de los auriculares Louis Vuitton Horizon reparado. Este plazo adicional solo será aplicable cuando los auriculares Louis Vuitton Horizon reparado haya sido entregado después del vencimiento de la garantía limitada internacional. Cuando los auriculares Louis Vuitton Horizon reparado se entreguen dentro del plazo de validez de la garantía limitada internacional, no se incrementará el periodo original de la garantía limitada internacional. Las piezas de repuestos reparadas también contarán con una garantía limitada internacional de 90 días naturales. Cuando el producto se adquiere a distancia a través de vendedores o distribuidores oficiales (televisión, teléfono o Internet) o directamente a vendedores o distribuidores oficiales, los gastos de envío por una reclamación de garantía (devolución, restitución o reparación) correrán por cuenta del comprador.

Si el cliente no dispone de una garantía debidamente sellada, cumplimentada y firmada por una tienda Louis Vuitton para hacer una reclamación de garantía, podrá presentar el recibo, tique o factura de compra, a condición de que en ellos conste la marca, el modelo, el número de serie o cualquier información específica de los auriculares Louis Vuitton Horizon para hacer dicha

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reclamacion de garantia. Por consiguiente, tan solo se requiere presentar los propios auriculares Louis Vuitton Horizon y su garantia limitada internacional sellada o bien el recibo o la factura de compra con la informacion antemencionada para hacer una reclamacion de garantia. Ademas de las limitaciones de la garantia limitada internacional enunciadas anteriormente, dicha garantia no sera aplicable si:

- los auriculares han sido utilizado en condiciones distintas a su uso normal;
- los auriculares no han sido utilizado de conformidad con el manual de instrucciones;
- los auriculares han sido manipulado o alterado por personas no autorizadas por el fabricante, importador o distribuidor.

+ Carte de garantie iso speaker/TH